

Title (en)

Method and apparatus for enabling data paths on a remote bus.

Title (de)

Verfahren und Gerät zur Aktivierung von Datenwegen auf einen entfernten Bus.

Title (fr)

Méthode et appareil d'activation des voies de données sur un bus à distance.

Publication

EP 0594024 A1 19940427 (EN)

Application

EP 93116427 A 19931011

Priority

US 96748992 A 19921023

Abstract (en)

A method for enabling data paths including the steps of receiving a request to enable a data path on a remote bus between a first processing apparatus and a second processing apparatus, determining whether the remote bus can handle the requested data path, and enabling the data path on the remote bus if the remote bus can handle the requested data path. In addition, an apparatus for enabling data paths including an apparatus for receiving a request to enable a data path on a remote bus between a first processing apparatus and a second processing apparatus, apparatus for determining whether the remote bus can handle the requested data path, and apparatus for enabling the data path on the remote bus if the remote bus can handle the requested data path. <IMAGE>

IPC 1-7

G06F 13/40; **G06F 13/362**

IPC 8 full level

G06F 13/00 (2006.01); **G06F 9/50** (2006.01); **G06F 13/362** (2006.01); **G06F 15/17** (2006.01)

CPC (source: EP US)

G06F 9/5011 (2013.01 - EP US); **G06F 13/362** (2013.01 - EP US); **G06F 15/17** (2013.01 - EP US)

Citation (search report)

- [Y] WO 9005331 A1 19900517 - SELBY HOWARD W III [US]
- [Y] US 4245301 A 19810113 - ROKUTANDA TAKASHI, et al
- [A] EP 0164138 A1 19851211 - DATA GENERAL CORP [US]
- [A] WO 8603607 A1 19860619 - ADVANCED COMPUTER COMM [US]

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EP1264554A1; FR2825241A1

Designated contracting state (EPC)

DE FR GB

DOCDB simple family (publication)

US 5655112 A 19970805; EP 0594024 A1 19940427; JP H06202970 A 19940722; JP H0827773 B2 19960321

DOCDB simple family (application)

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